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COUNTRY	,	USSR (Krasnoya	arsk Kray)		REPORT		
SUBJECT		Port of Igarka	a.		DATE DISTR.	24 February 10 25	256 E V 4
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1.	sumabl	areas east v because of da		f Karskiye Vore	ota were	e restricted, pre-	25X 25X 25X
2.	to four degrees below zero, alternately cloudy and clear, with a slight wind, and a calm sea. On the stretch from about N 70°, E 45° to about N 70°, E 55°,25X12 signals from one, or perhaps two, Consol stations were heard on two occasions. Transmission was taking place on frequencies of 309 kilocycles and 340 kilocycles. The station (s) did not transmit an identification signal, only dots and dashes. The signals were heard at a strength of five but it was not possible to take a 25X1 bearing on them since they had the same strength in all directions. In all, 18 oil tanks were observed in the area north of Dudinka. There was a small pier on the river bank below the tanks. Four pipe- lines extended from the tanks down to the pier. Three narrow lattice-work towers with two searchlights on each were observed near the tanks. The design of the towers bore no resemblance to ordinary oil derricks, and it is out of the question that the towers were being used for drilling purposes. On 21 September, three merchant ships,					les, s. 25X1 25X1 25X 25X 25X	
3. 2.	Four an Yenise	of the Dudinka I	River. 16 to 20 me fore the Ige	ters high were arka Harbor en ach other and	observed on t trance. The t there was a si	the east side of the cowers were situate ngle-story frame	
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(NOTE: Washington distribution indicated by "X"; Field distribution by "#".)

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building 10 to 15 meters away. On the northeast side of the side channel, about 500 to 700 meters from the first antenna towers, stood four other towers. exactly like the first ones, and with a single-story frame building nearby. (A on sketch No. 1.) In the side channel, a little in from the towers last mentioned, five oil tanks were observed. (See 25X1 on sketch No. 1.) An oil barge was observed in the Yenisey River just off the side channel to Igarka, on 22 September. It came out from the direction of Igarka and dropped anchor in the Yenisey right off the cluster of houses on the west side of the river opposite the island of Igarka. 25X1 Located in from the oil tanks was a coal pile from which a chute ran down to the river. There was a pontoon arrangement in the river to which vessels could moor. On one occasion a freighter of about 1,500 DWT, half loaded, was 25X1 observed moored at the pontoons. 25X1 See C on sketch No. 1. There was a ferry quay between the coal pile and the lumber quay. A large river ferry boat was laid up here. The stevedores who worked on the vessels which were loading lumber in the anchorage out in the side channel came out from this ferry boat in a motor boat; it is likely that they lived aboard it. The ferry boat was lighted up the clock around. Each evening a large river ferry boat came and moored to the ferry quay. (See E on sketch No. 1.)

- 4. On the hill crest above the ferry quay there was a large, new, two-story frame building with a signal mast on a tower on the roof. Right nearby lay a second, older and smaller building which also had a mast on the roof. In the bay northwest of the lumber quay lay a tugboat of an estimated 700 to 1,000 tons and two smaller tugs. They were all motor driven and had modern lines. These vessels were out of the harbor now and again but returned and moored at the same place. The lumber quay was about 2,000 feet long. Three high, brick smokestacks were observed southeast of the lumber quay; behind these were several stayed steel tube smokestacks. (See F and G on sketch No. 1.)
- 5. At the seaplane base there was a wooden haul-out ramp which led up from the water to the buildings on land. East of the ramp there was a high mast with a wind sock. Between the latter and the end of the ramp there was a fairly large building with a tower on which was a short mast which also had a windsock. On 22 September, two flying boats lay moored in buoys on the river and stern-moored to the land. No plane was on or near the ramp. On 1 October, three flying boats were observed on land to the left of the end of the ramp and there was a twin-engine plane to the right of the ramp. No planes were on the river. The flying boats were all of the same type, i.e., twin-engine, gull-winged planes resembling Catalinas. The twin-engine plane to the left of the ramp was high-winged with a support for floats under each wing, but the floats were not mounted. It had a single tail fin and rudder, and an angular body. (See "d" on sketch No. 1.)

6. The airfield on the island of Igarka could not be observed from the bridges of the vessels on the river. But it was possible to see the lights on the field at night from the top of the mast on ship. One runway extended in an approximately northeast-southwest direction. At each end of the runway a pole with several red lights was observed. The control tower stood on the east side of the runway. Atop it was a white light above a green one. Two red lights approximately in the positions indicated on sketch No. 2 were also observed. It is possible that these marked the ends of a second runway. There were no lights to be seen along the runway. A twin-engine plane which came in for landing lighted up the runway with three strong landing lights which were placed side by side under the fuselage of the plane. On the shore, in line with the runway (at H on sketch No. 1), were two approximately two meter high poles with a round sign at the top. The sign was painted with alternating yellow and black circles, and around in the circles there were luminescent reflectors. The following flights in and out

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25X1

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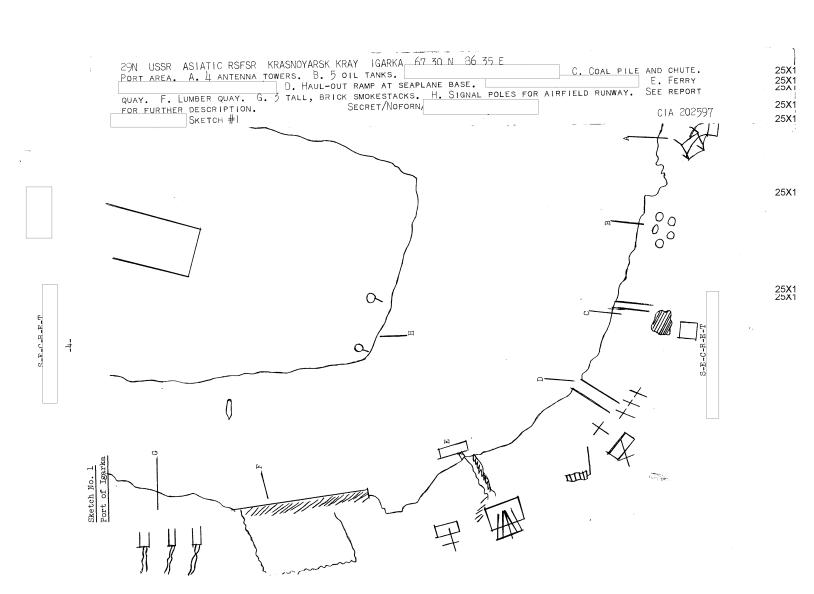
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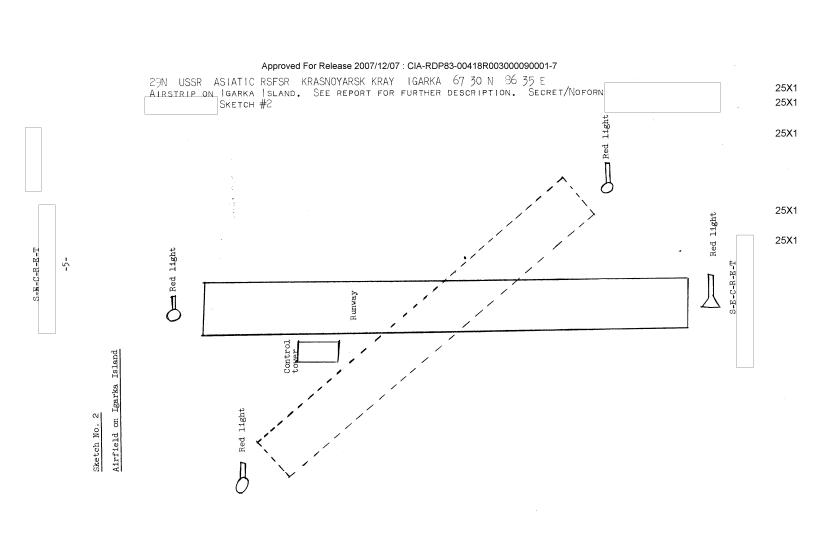
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25X1

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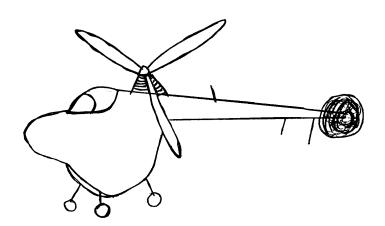
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Sketch No. 3

Helicopter over Igarka



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